

ABSTRACT OF THE DISCLOSURE

A semiconductor device for transmitting information by using an induction field as a transmission medium comprises: an IC chip for storing
5 and processing information to be transmitted; a coil for generating the induction field; and connecting terminals provided at an end of the coil and electrically connected to the IC chip, wherein the coil and the connecting terminals are formed of the
10 same metal plate which is patterned.

20250101 09:40:00